



# Right Vision Intl Schools

DETAILED SYLLABUS FOR MID TERM – 2024/ 2025

## Grade- 3

### COMPUTER

- What is hardware and give 2 examples? - Copy book
- Name any 2 software programs? – Copy book
- What do we call desktop icons? – Copy book
- Name 2 scroll bars present on MS Word? – Copy book
- Name the editing tools on the quick access toolbar? – Copy book
- What is the main use of the spelling and grammar tool? – Copy book
- Name some tools on paint. – Copy book
- What is the difference between open figures and closed figures? – Copy book
- What is the advantage of the recycle bin? – Copy book
- Name 4 options to turn off a computer?
  
- Label open figures or closed figures worksheet – copy book
- Page 51- B
- Page 38 - D
- Page 37- B-
- Page 8 – A

# Math

**1** Write the times on the clocks as minutes past the hour.

a)



3:25

b)



\_\_\_\_\_

c)



\_\_\_\_\_

d)



\_\_\_\_\_

e)



\_\_\_\_\_

f)



\_\_\_\_\_

**2** Draw each time on a clock face.

a)



4:05

b)



9:25

c)



11:40

d)



3:50

e)



2:55

f)



10:35

**1** Write the times shown on each clock face in numbers and in words.

a)



\_\_\_\_\_

b)



\_\_\_\_\_

c)



\_\_\_\_\_

d)



\_\_\_\_\_

e)



\_\_\_\_\_

f)



\_\_\_\_\_

1 Complete these.

a)  $2 \times 7 = \square$

b)  $5 \times 6 = \square$

c)  $8 \times \square = 40$

d)  $\square \times 3 = 27$

e)  $6 \times \square = 60$

f)  $8 \times \square = 32$

g)  $6 \times 3 = \square$

h)  $10 \times \square = 70$

i)  $\square \times 4 = 24$

j)  $5 \times \square = 25$

2 Answer these as quickly as you can.  
Learn the facts that you find difficult.

a)  $3 \times 5 = \square$

b)  $8 \times 2 = \square$

c)  $6 \times 4 = \square$

d)  $5 \times 5 = \square$

e)  $2 \times 10 = \square$

f)  $4 \times 7 = \square$

g)  $8 \times 3 = \square$

h)  $4 \times 4 = \square$

i)  $5 \times 10 = \square$

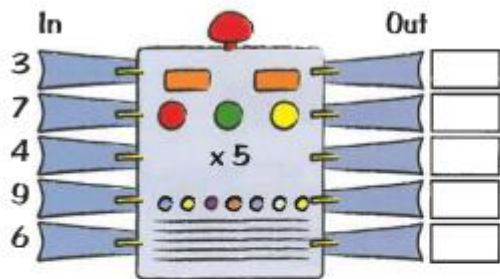
j)  $2 \times 9 = \square$

k)  $10 \times 8 = \square$

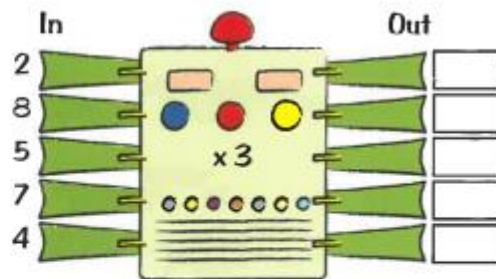
l)  $9 \times 3 = \square$

3 Look at these number machines. Complete each chart.

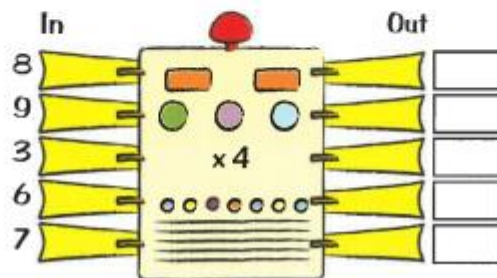
a)



b)



c)



3 Look at this set of numbers.



Write the numbers that are multiples of 6.

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3 Look at this set of numbers.

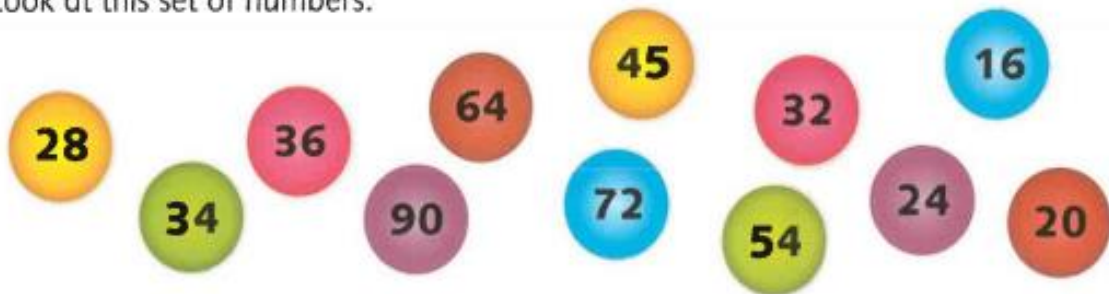


Write the numbers that are multiples of 6.

---

---

3 Look at this set of numbers.



Write the numbers that are multiples of 8.

---

---

---

1 Complete these.

$7 \times 1 = \square$

$7 \times 2 = \square$

$7 \times 3 = \square$

$7 \times 4 = \square$

$7 \times 5 = \square$

$7 \times 6 = \square$

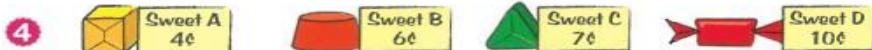
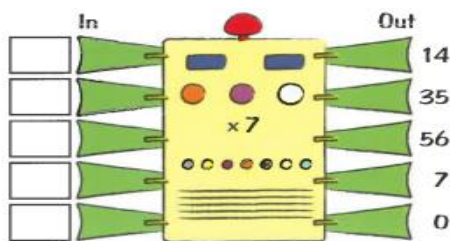
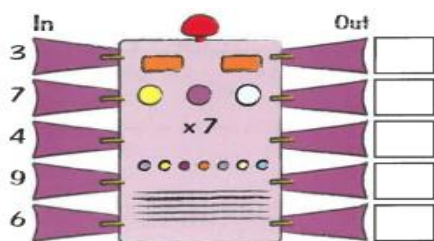
$7 \times 7 = \square$

$7 \times 8 = \square$

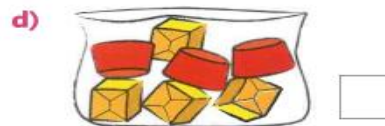
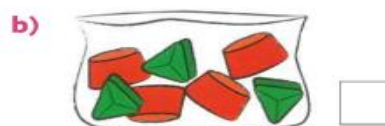
$7 \times 9 = \square$

$7 \times 10 = \square$

2 Continue the patterns.



Work out the total cost for these bags of sweets.



2 Complete these.

a)  $71 \times \square = 710$

b)  $84 \times \square = 8400$

c)  $52 \times \square = 5200$

d)  $20 \times \square = 2000$

e)  $38 \times \square = 3800$

f)  $29 \times \square = 2900$

g)  $31 \times \square = 310$

h)  $30 \times \square = 300$

3 Complete these.

a)  $\square \times 100 = 1400$

b)  $\square \times 100 = 6300$

c)  $\square \times 10 = 430$

d)  $\square \times 100 = 1600$

e)  $\square \times 10 = 600$

f)  $\square \times 10 = 450$

g)  $\square \times 100 = 4400$

h)  $\square \times 10 = 500$

1 Complete these.

$9 \times 1 = \square$

$9 \times 2 = \square$

$9 \times 3 = \square$

$9 \times 4 = \square$

$9 \times 5 = \square$

$9 \times 6 = \square$

$9 \times 7 = \square$

$9 \times 8 = \square$

$9 \times 9 = \square$

$9 \times 10 = \square$

2 Continue the patterns.



1 Complete these.

a)  $4 \times 6 = 24$

$40 \times 6 =$

c)  $6 \times 7 =$

$60 \times 7 =$

e)  $8 \times 6 =$

$80 \times 6 =$

b)  $5 \times 3 =$

$50 \times 3 =$

d)  $7 \times 5 =$

$70 \times 5 =$

f)  $9 \times 4 =$

$90 \times 4 =$

2 Answer these.

a)  $50 \times 3 =$

c)  $90 \times 5 =$

e)  $30 \times 7 =$

g)  $90 \times 7 =$

b)  $80 \times 4 =$

d)  $40 \times 6 =$

f)  $10 \times 8 =$

h)  $70 \times 8 =$

1 Answer these.

a)  $\begin{array}{r} 33 \\ \times 2 \\ \hline \end{array}$

b)  $\begin{array}{r} 44 \\ \times 2 \\ \hline \end{array}$

c)  $\begin{array}{r} 21 \\ \times 4 \\ \hline \end{array}$

d)  $\begin{array}{r} 32 \\ \times 3 \\ \hline \end{array}$

e)  $\begin{array}{r} 21 \\ \times 3 \\ \hline \end{array}$

f)  $\begin{array}{r} 31 \\ \times 3 \\ \hline \end{array}$

g)  $\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$

h)  $\begin{array}{r} 42 \\ \times 2 \\ \hline \end{array}$

i)  $\begin{array}{r} 33 \\ \times 3 \\ \hline \end{array}$

3 Look at this set of numbers.



Write the numbers that are multiples of 9.

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1 Complete these.

a) 
$$\begin{array}{r} 17 \\ \times 4 \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 16 \\ \times 3 \\ \hline \end{array}$$

c) 
$$\begin{array}{r} 15 \\ \times 4 \\ \hline \end{array}$$

d) 
$$\begin{array}{r} 17 \\ \times 3 \\ \hline \end{array}$$

e) 
$$\begin{array}{r} 23 \\ \times 4 \\ \hline \end{array}$$

f) 
$$\begin{array}{r} 13 \\ \times 5 \\ \hline \end{array}$$

g) 
$$\begin{array}{r} 19 \\ \times 4 \\ \hline \end{array}$$

h) 
$$\begin{array}{r} 24 \\ \times 3 \\ \hline \end{array}$$

2 Answer these.

a)  $31 \times 2 =$

b)  $43 \times 2 =$

c)  $22 \times 3 =$

d)  $41 \times 2 =$

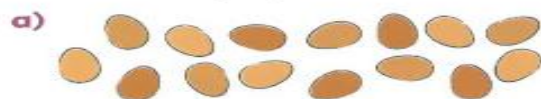
e)  $13 \times 3 =$

f)  $21 \times 4 =$

g)  $24 \times 2 =$

h)  $22 \times 4 =$

Remember to group the items and count the groups.



What is 15 divided by 3?  
Group the eggs in 3s.  
Count the groups.

15 divided by 3 is

$15 \div 3 =$



What is 16 divided by 4?  
Group the bottles in 4s.  
Count the groups.

16 divided by 4 is

$16 \div 4 =$



What is 21 divided by 3?

21 divided by 3 is

$21 \div 3 =$



What is 20 divided by 4?

20 divided by 4 is

$20 \div 4 =$

Some children are at a party.

a) There are 18 buns. How many children can have 6 buns each?

b) There are 12 balloons. How many children can have 3 balloons each?

c) There are 20 oranges. How many children can have 2 oranges each?

d) There are 16 biscuits. How many children can have 4 biscuits each?

e) There are 24 rolls. How many children can have 3 rolls each?

1 Answer the questions. Use the number line.



a) 24 divided by 3 =

b) 24 divided by 4 =

c) 24 divided by 6 =

d) 24 divided by 2 =

2 Answer the questions. Use the number line.



a) 30 divided by 10 =

b) 30 divided by 5 =

c) 30 divided by 6 =

d) 30 divided by 2 =

3 Answer the questions. Use the number line.



a) How many 4s in 36?

b) How many 6s in 36?

c) How many 2s in 36?

d) How many 9s in 36?

e) How many 3s in 36?

4 Use your own number lines to help answer these.

a) How many 3s in 21?

b) How many 4s in 20?

c) How many 5s in 25?

d) How many 6s in 36?

e) How many 2s in 40?

f) How many 5s in 45?

1 Complete these.

a)  $20 \div 5 = \square$

c)  $24 \div 4 = \square$

e)  $32 \div 8 = \square$

g)  $27 \div 3 = \square$

b)  $18 \div 3 = \square$

d)  $35 \div 5 = \square$

f)  $45 \div 9 = \square$

h)  $40 \div 4 = \square$

2 Complete these.

a)  $3 \overline{)30}$

b)  $5 \overline{)40}$

c)  $8 \overline{)24}$

d)  $2 \overline{)18}$

$6 \overline{)36}$

g)  $4 \overline{)36}$

h)  $7 \overline{)21}$

i)  $10 \overline{)90}$

3 Answer these.

a)  $\square \div 5 = 6$

c)  $\square \div 6 = 7$

e)  $\square \div 2 = 18$

g)  $\square \div 8 = 7$

b)  $\square \div 2 = 21$

d)  $\square \div 3 = 15$

f)  $\square \div 7 = 7$

h)  $\square \div 6 = 9$

1 Complete these.

a)  $3 \times 4 = \square$

$12 \div 3 = \square$

c)  $4 \times 10 = \square$

$40 \div 4 = \square$

b)  $5 \times 6 = \square$

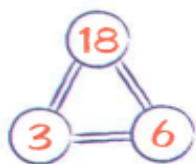
$30 \div 5 = \square$

d)  $8 \times 3 = \square$

$24 \div 8 = \square$

2 Complete these facts for each trio.

a)



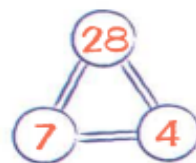
$3 \times \square = 18$

$\square \times 3 = 18$

$18 \div 3 = \square$

$18 \div \square = 3$

b)



$4 \times \square = \square$

$\square \times 4 = \square$

$\square \div 4 = \square$

$\square \div \square = 4$

# SCIENCE

1 Draw lines to match these animals to their habitats.



2 Rearrange these words into sentences.

a is penguin a bird. A

---

b mammal. A is a bear

---

c are Lizards reptiles. and snakes

---

d are Birds warm-blooded. and mammals

---









e and Reptiles fish cold-blooded. are

---

**3 True ✓ or false ✗?**

- a An elephant has big ears to keep its body warm.
- b Mammals that live in cold habitats often have thick fur.
- c A lizard cools its body by basking in the sun.
- d Penguins sometimes huddle in groups to keep warm.
- e Gerbils drink large amounts of water.

**1 Put the animals in the right groups. Can you add more animals?**

Lays eggs	Gives birth to live young
 (a)  (b)	 (h)  (g)
 (c)	 (d)  (e)  (f)

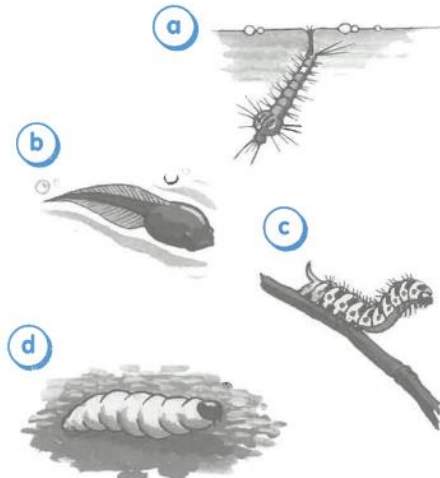
**2 Find the animal babies in the letters. Match each one with the right picture.**

pztadpoleqrth

hsflarvaqwerm

zmaggotylqadp

qbcaterpillarp



**3** Draw lines to join the eggs to the babies that hatch from them.

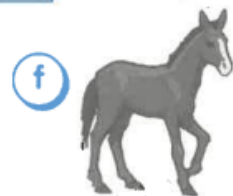


**6** Some animal babies need feeding and care from their parents.  
Some look after themselves.  
Put each animal in the right group.



Babies that need care

Babies that care for themselves



3 Match the labels to the pictures.

a adult

b

c child

d old person

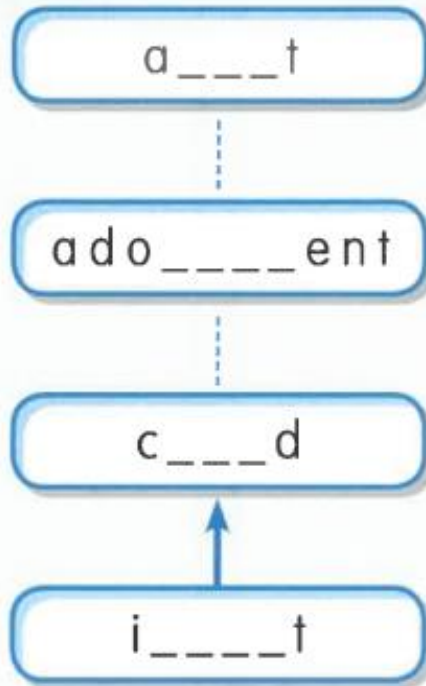
e

infant

teenager

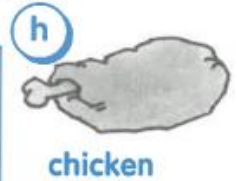
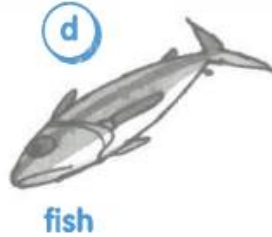
How my body

7 What are the stages of human growth? Complete the words in the boxes. Finish the arrows to complete the chart.



# Topic 8 Different kinds of food

1 Sort these foods into foods from plants and foods from animals.



Food from plants

Food from animals

2 Join the animals to the food or foods they give us.

a chickens

milk e

b cows

honey f

c bees

eggs g

d goats

meat h

**3 Rearrange the words to make sentences.**

**a** need bodies food grow, Our to work and stay healthy.

---

**b** fat. make Eating too much can food you

---

**4 Join each food to the right food group.**

**a** cauliflower      **b** pumpkin      **h** fish      **i** milk  
**c** oranges      **d** beans      **j** chicken      **k** eggs  
**e** bread      **l** fries      **m** cake  
**f** rice      **g** candy      **n** burger

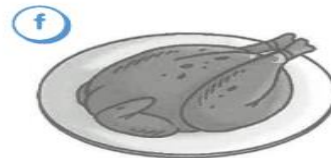
food for health  
 food for growth and strength  
 food for energy  
 fatty food

**5 Draw lines to match the foods to the nutrients (food substances) they give us.**

<b>a</b> fish, meat, nuts, beans, lentils	carbohydrates
<b>b</b> rice, bread, potatoes, pasta	fats
<b>c</b> fries, oil, cream, butter, cakes, cookies	vitamins and minerals
<b>d</b> fruit, vegetables, milk, eggs, fish, oil	proteins

1 What is the main nutrient (food substance) that each of these foods provides? Write the nutrient under the picture. You will need to use each word twice.

carbohydrate protein fat



2 True ✓ or false x?

- a Potatoes and rice are fatty foods.
- b You should only eat one type of food each day.
- c You need a mixture of different foods to stay healthy.
- d Burgers, fries and cakes are good sources of vitamins and minerals.
- e Fresh fruit and vegetables provide vitamins, minerals and fibre.

3 Rearrange the words to make sentences that describe a balanced diet.

a health. We mixture must eat a of foods different for

\_\_\_\_\_

b provides A diet balanced carbohydrates, proteins, vitamins, minerals and some fat.

\_\_\_\_\_

**6 Use these words to complete the sentences.**



liquid waste sweat food

- a Water cools us as we \_\_\_\_\_.
- b Water makes our blood \_\_\_\_\_.
- c Water helps digest our \_\_\_\_\_.
- d Water helps carry \_\_\_\_\_ from our bodies.

**Look at these animals. Which do you think care for their young? Which do not care for their young?**



**Key words**  
 birth  
 eggs  
 hatch  
 lay  
 oviparous  
 viviparous

**check your progress**

**1 Copy and complete with five of the key words.**

Elephants and other mammals give \_\_\_\_\_ to live young.  
 These animals are \_\_\_\_\_.  
 Birds, fish, reptiles and many other animals \_\_\_\_\_ eggs.  
 The baby grows inside until they \_\_\_\_\_.  
 These animals are \_\_\_\_\_.

**Activity 4**

**Make a display to show how different animals are adapted to survive in hot and cold environments.**

**Key words**  
 active  
 bask  
 cold-blooded  
 evaporates  
 insulators  
 warm-blooded

**check your progress**

**1 Copy and complete with four of the key words.**

Snakes, lizards and other reptiles are \_\_\_\_\_. They often \_\_\_\_\_ in the sun to warm their bodies. Mammals and birds are \_\_\_\_\_. They can stay active when the weather is cold. Fur and feathers stop heat escaping. They are good \_\_\_\_\_.

Look at these animals. Which do you think care for their young?  
Which do not care for their young?

a



b



c



d



e



### Key words

birth  
eggs  
hatch  
lay  
oviparous  
viviparous

## Check your progress

### 1 Copy and complete with five of the key words.

Elephants and other mammals give \_\_\_\_\_ to live young.

These animals are \_\_\_\_\_.

Birds, fish, reptiles and many other animals \_\_\_\_\_ eggs.

The baby grows inside until they \_\_\_\_\_.

These animals are \_\_\_\_\_.

## Check your progress

### 1 Copy and complete with four of the key words.

A \_\_\_\_\_ gives us the right mixture of foods to stay healthy. Eating too much food and taking too little \_\_\_\_\_ can make us \_\_\_\_\_.

The body needs \_\_\_\_\_ to keep cool, digest food and perform many other tasks.

### Key words

balanced diet  
exercise  
health problems  
overweight  
water

## Question Answers

Q1: What are the warm blooded animals?

Ans: Birds and mammals are warm blooded, they keep their body warm and active even its cool.

Q2: *Why most reptiles live in warm places?*

Ans: *Because they are cold blooded they need warmth of sun to keep their body active.*

Q3: *What are viviparous animals?*

Ans: *The animals who give birth to their young are called viviparous like lion,cat,dog etc*

Q4: *What are oviparous animals?*

Ans: *The animals who lay eggs are called oviparous animals like birds, frog etc.*

Q5: *How many main stages of human life write them in order?*

Ans: *Four stages*

*1: infancy*

*2: childhood*

*3: Adolescence*

*4: Adulthood*

Q6: *What happens to a human body during childhood?*

Ans: *The body grows bigger and stronger. Kids also lose their baby teeth and grow new teeth.*

Q7: *What is good to eat for strong muscles?*

Ans: *Protein and meat. They help build strong muscles.*

Q8: *What is the type of food that give us energy?*

Ans: *Carbohydrates and sweets. They give us energy to run.*

Q9: *What is a balanced diet?*

Ans: *A balanced diet is a mix of food that gives your body everything it needs to stay healthy.*

Q10: *What is the importance of water?*

Ans: *Water helps us stay cool, to flush out waste and keep our skin healthy.*

## لغة عربية

الضمائر . والمفرد والجمع

ص21

ص28

ص34النشيد أكمل

ص37

ص38

ص45أرتب

## دين

ص15الحديث

ص24

ص30السؤال الرابع

ص31سورة القدر 3الآيات الأولى

ص35

ص40

ص

34

# English

- From English Language Book Page# 47 (Full)
- English Language Book Page# 48 (Exercise 1) Circle the correct words)  
(Exercise 2) Finish the sentences. Use the words in the box.
- English Language Book Page# 50 (Exercise 3) Solve the clues with words from the box.
- English Language Book Page# 54 (Full)
- English Language Book Page# 65 (Exercise 1) Match the words from the poem with the objects in the poem.) (Exercise 2) Find the words. (Only)
- From English Practice Book Page# 33 (Full)
- English Practice Book Page# 39 (Exercise 2) Choose the correct past tense of each verb.)
- English Practice Book Page# 45 (Full)
- English Practice Book Page# 46 (Exercise 3) Complete each sentence with the correct plural.)
- English Practice Book Page# 47 (Exercise 5) Write the missing comparative and superlative adjectives.)
- English Practice Book Page# 49 (Full).
- English Copy Work :-

❖ Unit:- 3 (Space travel)

Q1: Who were the first space travelers?

Ans: *The first space travelers were animals.*

Q2: Who was the first man in space?

Ans: *Yuri Gagarin.*

Q3: Who was the first man on the moon?

Ans: *Neil Armstrong.*

Q4: What was the first animal to go around Earth?

Ans: *Laika (A dog).*

Q5: How high does the space station fly?

Ans: *530 kilometers.*

❖ *English Copy Work:*

★ *Essay: "My Mother"*

1. *My mother is the most important person in my life.*
2. *She is a hardworking woman.*
3. *She gets up early in the morning.*
4. *She helps me with my homework.*
5. *She cooks delicious food for us.*
6. *She is very kind and humble. I love my mom.*